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<input type="checkbox"/>	L58	L57 and shop\$ same (online or on-line or on line)	73
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<input type="checkbox"/>	L56	(without same personal) and (merchant adj server) and l51	133
<input type="checkbox"/>	L55	L54 and l23	0
<input type="checkbox"/>	L54	L51 and 705/1\$.ccls.	10
<input type="checkbox"/>	L53	L51 and 709/2\$\$ccls.	3
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<input type="checkbox"/>	L50	L44 and L46	0
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<input type="checkbox"/>	L48	L46 and 705/1\$.ccls.	12
<input type="checkbox"/>	L47	L46 and 709/2\$\$ccls.	3
<input type="checkbox"/>	L46	(without same personal) and (merchant adj server)	151
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L45	L44 and 709/2\$\$ccls.	25
<input type="checkbox"/>	L44	(without same disclos\$4) and (merchant adj server)	85
<input type="checkbox"/>	L43	L42 and 709/2\$\$ccls.	13
<input type="checkbox"/>	L42	(without same personal) and (merchant adj server)	69
<input type="checkbox"/>	L41	(without same personal) and (intermediary adj server)	22
<input type="checkbox"/>	L40	(without same personal) and L31	64
<input type="checkbox"/>	L39	(without same personal) and L36	22
<input type="checkbox"/>	L38	without same personal and L36	22
<input type="checkbox"/>	L37	without and L36	37
<input type="checkbox"/>	L36	L33 and merchant	37
<input type="checkbox"/>	L35	L24 and (intermediary adj server)	7
<input type="checkbox"/>	L34	L31 and L33	16
<input type="checkbox"/>	L33	L24 and intermediary	60
<input type="checkbox"/>	L32	(user adj account) and L31	41

<input type="checkbox"/>	L31	(personal adj information) and L30	69
<input type="checkbox"/>	L30	account and L29	101
<input type="checkbox"/>	L29	L22 and L28	101
<input type="checkbox"/>	L28	verify\$ and L27	103
<input type="checkbox"/>	L27	transaction and L26	128
<input type="checkbox"/>	L26	receipt and deliver\$ and L25	130
<input type="checkbox"/>	L25	subscriber\$ and L24	155
<input type="checkbox"/>	L24	L23 and (www or world wide web) and vendor\$	333
<input type="checkbox"/>	L23	shop\$ same (online or on-line or on line)	1979
<input type="checkbox"/>	L22	client and server	44444
<input type="checkbox"/>	L21	consultant and L20	7
<input type="checkbox"/>	L20	barot.xa,xp.	509
<input type="checkbox"/>	L19	L8 and (intermediary adj server)	7
<input type="checkbox"/>	L18	L15 and L17	16
<input type="checkbox"/>	L17	L8 and intermediary	60
<input type="checkbox"/>	L16	(user adj account) and L15	41
<input type="checkbox"/>	L15	(personal adj information) and L14	69
<input type="checkbox"/>	L14	account and L13	101
<input type="checkbox"/>	L13	L6 and L12	101
<input type="checkbox"/>	L12	verify\$ and L11	103
<input type="checkbox"/>	L11	transaction and L10	128
<input type="checkbox"/>	L10	receipt and deliver\$ and L9	130
<input type="checkbox"/>	L9	subscriber\$ and L8	155
<input type="checkbox"/>	L8	L7 and (www or world wide web) and vendor\$	333
<input type="checkbox"/>	L7	shop\$ same (online or on-line or on line)	1979
<input type="checkbox"/>	L6	client and server	44444
<input type="checkbox"/>	L5	consultant and L4	7
<input type="checkbox"/>	L4	barot.xa,xp.	509
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<input type="checkbox"/>	L3	6341353.pn.	2
<input type="checkbox"/>	L2	5812278.pn.	3
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1 [Atomicity in electronic commerce](#)



J. D. Tygar

May 1998 **netWorker**, Volume 2 Issue 2

Publisher: ACM Press

Full text available: [pdf\(225.48 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

2 [Atomicity in electronic commerce](#)



J. D. Tygar

May 1996 **Proceedings of the fifteenth annual ACM symposium on Principles of distributed computing PODC '96**

Publisher: ACM Press

Full text available: [pdf\(1.74 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

3 [Applications: Digital media and entertainment service delivery platform](#)



Christopher J. Pavlovski, Quentin Staes-Polet

November 2005 **Proceedings of the first ACM international workshop on Multimedia service composition MSC '05**

Publisher: ACM Press

Full text available: [pdf\(415.65 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The emergence of broadband networks, for mobile and fixed environments, has stimulated the multimedia market for the delivery of enriched digital media and entertainment services. A key problem for institutions attempting to capitalize on these new channels for service delivery is a capability to deploy many multimedia services rapidly and cost effectively. The naïve technique is to deploy such solutions independently as so called point solutions. The strategic approach is the development o ...

Keywords: IP multimedia systems, digital media, reference architecture, service delivery platform, tripleplay, web service gateway

4 [Q focus: session initiation protocol: Making SIP make cents](#)



Jason Fischl, Hannes Tschofenig

March 2007 **Queue**, Volume 5 Issue 2



Publisher: ACM Press

Full text available: pdf(546.72 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

P2P payments using SIP could enable new classes of applications and business models.

5 Multi-agent systems and social behavior: Blind sales in electronic commerce



E. Aïmeur, G. Brassard, F. S. Mani Onana

March 2004 **Proceedings of the 6th international conference on Electronic commerce ICEC '04**

Publisher: ACM Press

Full text available: pdf(330.05 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

We start with the usual paradigm in electronic commerce: a consumer who wants to buy from a merchant. However, both parties wish to enjoy maximal privacy. In addition to remaining anonymous, the consumer wants to hide her browsing pattern and even the identification of the product she may decide to buy. Nevertheless, she wants to be able to negotiate the price, pay, receive the product and even enjoy maintenance on it. On the other hand, the merchant wants to leak as little information as possible ...

Keywords: CAPTCHA, anonymous surfing, cryptography, customer buying behaviour, electronic commerce, oblivious transfer, private information retrieval

6 Rethinking the design of the Internet: the end-to-end arguments vs. the brave new world



Marjory S. Blumenthal, David D. Clark

August 2001 **ACM Transactions on Internet Technology (TOIT)**, Volume 1 Issue 1

Publisher: ACM Press

Full text available: pdf(176.33 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This article looks at the Internet and the changing set of requirements for the Internet as it becomes more commercial, more oriented toward the consumer, and used for a wider set of purposes. We discuss a set of principles that have guided the design of the Internet, called the end-to-end arguments, and we conclude that there is a risk that the range of new requirements now emerging could have the consequence of compromising the Internet's original design principles. Were ...

Keywords: ISP, Internet, end-to-end argument

7 Level II technical support in a distributed computing environment



Tim Leehane

September 1996 **Proceedings of the 24th annual ACM SIGUCCS conference on User services SIGUCCS '96**

Publisher: ACM Press

Full text available: pdf(5.73 MB) Additional Information: [full citation](#), [references](#), [index terms](#)

8 A reliable multicast webcast protocol for multimedia collaboration and caching



L. Kristin Wright, Steven McCanne, Jay Lepreau

October 2000 **Proceedings of the eighth ACM international conference on Multimedia**

MULTIMEDIA '00

Publisher: ACM Press

Full text available:  pdf(1.10 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Large-scale, multi-point, multimedia conferencing applications designed to facilitate long-distance collaboration are enjoying growing popularity. Usually composed of real-time audio, video and shared-drawing applications, these collaborative environments help render the geographical location of collaborators irrelevant. To complement these existing collaborative applications, it would be useful to have the ability to distribute documents synchronously over the World Wide Web (WWW). One model ...

9 On-line e-wallet system with decentralized credential keepers

Stig Frode Mjøl̂snes, Chunming Rong

February 2003 **Mobile Networks and Applications**, Volume 8 Issue 1

Publisher: Kluwer Academic Publishers

Full text available:  pdf(240.23 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We propose a generalization of the architecture of an electronic wallet, as first developed in the seminal European research project CAFE. With this model you can leave most of the content of your electronic wallet at the security of your residential electronic keeper, while roaming with your favorite mobile terminals. Emerging mobile handsets with both short range Bluetooth and cellular GPRS communications provide a sufficient communication platform for this electronic wallet architecture. Howe ...

Keywords: digital credentials, e-wallet architecture, mobile commerce, payment protocols, privacy

10 Issues essential to World Wide Web marketing



A. Maurice Stratton, Ka-Wing Wong

April 1997 **ACM SIGICE Bulletin**, Volume 22 Issue 4

Publisher: ACM Press

Full text available:  pdf(1.55 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Technological society in the 21st century gives us a new meaning and a new challenge in our daily life. In marketing, the challenge comes in the use of technology to make business successful. With the Internet replacing many traditional communication mediums, marketing on the World Wide Web is going to be the biggest challenge to most marketers. This paper discusses the issues that are essential to marketing on the World Wide Web.

Keywords: World Wide Web, marketing

11 Business-to-business interactions: issues and enabling technologies

B. Medjahed, B. Benatallah, A. Bouguettaya, A. H. H. Ngu, A. K. Elmagarmid

May 2003 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 12 Issue 1

Publisher: Springer-Verlag New York, Inc.

Full text available:  pdf(558.34 KB) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

Business-to-Business (B2B) technologies pre-date the Web. They have existed for at least as long as the Internet. B2B applications were among the first to take advantage of advances in computer networking. The Electronic Data Interchange (EDI) business standard is an illustration of such an early adoption of the advances in computer networking. The ubiquity and the affordability of the Web has made it possible for the masses of businesses to automate their B2B interactions. However, several issu ...

Keywords: B2B Interactions, Components, E-commerce, EDI, Web services, Workflows, XML

12 Content-triggered trust negotiation



Adam Hess, Jason Holt, Jared Jacobson, Kent E. Seamons

August 2004 **ACM Transactions on Information and System Security (TISSEC)**, Volume 7
Issue 3

Publisher: ACM Press

Full text available: pdf(815.36 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The focus of access control in client/server environments is on protecting sensitive server resources by determining whether or not a client is authorized to access those resources. The set of resources is usually static, and an access control policy associated with each resource specifies who is authorized to access the resource. In this article, we turn the traditional client/server access control model on its head and address how to protect the sensitive content that clients disclose to and r ...

Keywords: Trust negotiation, access control, authentication, credentials

13 A comparative usability evaluation of user interfaces for online product catalog



Ewa Callahan, Jürgen Koenemann

October 2000 **Proceedings of the 2nd ACM conference on Electronic commerce EC '00**

Publisher: ACM Press

Full text available: pdf(576.85 KB)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Keywords: e-commerce, electronic catalogs, human-computer, interaction, usability evaluation, user interfaces

14 Shopping models: a flexible architecture for information commerce



Steven P. Ketchpel, Hector Garcia-Molina, Andreas Paepcke

July 1997 **Proceedings of the second ACM international conference on Digital libraries DL '97**

Publisher: ACM Press

Full text available: pdf(1.49 MB)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

15 Risk transparency: Power strips, prophylactics, and privacy, oh my!



Julia Gideon, Lorrie Cranor, Serge Egelman, Alessandro Acquisti

July 2006 **Proceedings of the second symposium on Usable privacy and security SOUPS '06**

Publisher: ACM Press

Full text available: pdf(506.55 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

While Internet users claim to be concerned about online privacy, their behavior rarely reflects those concerns. In this paper we investigate whether the availability of comparison information about the privacy practices of online merchants affects users' behavior. We conducted our study using Privacy Finder, a "privacy-enhanced search engine" that displays search results annotated with the privacy policy information of each site. The privacy information is garnered from computer-readable privacy ...

Keywords: P3P, e-commerce, privacy policies, search engines, user studies

16 Frontmatter (TOC, Letters, Election results, Software Reliability Resources!, Computing Curricula 2004 and the Software Engineering Volume SE2004, Software Reuse Research, ICSE 2005 Forward)

July 2005 **ACM SIGSOFT Software Engineering Notes**, Volume 30 Issue 4

Publisher: ACM Press

Full text available:  pdf(6.19 MB) Additional Information: [full citation](#), [index terms](#)

17 Process modeling in Web applications

Marco Brambilla, Stefano Ceri, Piero Fraternali, Ioana Manolescu

October 2006 **ACM Transactions on Software Engineering and Methodology (TOSEM)**, Volume 15 Issue 4

Publisher: ACM Press

Full text available:  pdf(1.17 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

While Web applications evolve towards ubiquitous, enterprise-wide or multienterprise information systems, they face new requirements, such as the capability of managing complex processes spanning multiple users and organizations, by interconnecting software provided by different organizations. Significant efforts are currently being invested in application integration, to support the composition of business processes of different companies, so as to create complex, multiparty business scenarios. ...


Keywords: Web applications, Web engineering, conceptual modeling, workflows

18 Information retrieval on the web

Mei Kobayashi, Koichi Takeda

June 2000 **ACM Computing Surveys (CSUR)**, Volume 32 Issue 2

Publisher: ACM Press

Full text available:  pdf(213.89 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

In this paper we review studies of the growth of the Internet and technologies that are useful for information search and retrieval on the Web. We present data on the Internet from several different sources, e.g., current as well as projected number of users, hosts, and Web sites. Although numerical figures vary, overall trends cited by the sources are consistent and point to exponential growth in the past and in the coming decade. Hence it is not surprising that about 85% of Internet user ...

Keywords: Internet, World Wide Web, clustering, indexing, information retrieval, knowledge management, search engine

19 Interoperation support for electronic business

Jian Yang, Mike P. Papazoglou

June 2000 **Communications of the ACM**, Volume 43 Issue 6

Publisher: ACM Press

Full text available:  pdf(156.43 KB)  html(47.63 KB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

20 Developing regions 2: Designing an architecture for delivering mobile information services to the rural developing world



Tapan S. Parikh, Edward D. Lazowska

May 2006 **Proceedings of the 15th international conference on World Wide Web WWW '06**

Publisher: ACM Press

Full text available:  pdf(706.61 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

Implementing successful rural computing applications requires addressing a number of significant challenges. Recent advances in mobile phone computing capabilities make this device a likely candidate to address the client hardware constraints. Long battery life, wireless connectivity, solid-state memory, low price and immediate utility all make it better suited to rural conditions than a PC. However, current mobile software platforms are not as appropriate. Web-based mobile applications are hard ...

Keywords: ICT, client-server distributed systems, mobile computing, mobile phones, paper user interface, rural development

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IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

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- ☐ 1. **IPS - secure Internet payment system**
 Zoran Djuric;
Information Technology: Coding and Computing, 2005. ITCC 2005. International Volume 1, 4-6 April 2005 Page(s):425 - 430 Vol. 1
 Digital Object Identifier 10.1109/ITCC.2005.181
 AbstractPlus | Full Text: [PDF\(120 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ 2. **SecureGo: A Hardware-Software Co-Protection against Identity Theft in C Transaction**
 Lin, Kun; Yuan, Lin; Qu, Gang;
Bio-inspired, Learning, and Intelligent Systems for Security, 2007. BLISS 2007 Symposium on
 9-10 Aug. 2007 Page(s):59 - 64
 Digital Object Identifier 10.1109/BLISS.2007.38
 AbstractPlus | Full Text: [PDF\(431 KB\)](#) IEEE CNF
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- ☐ 3. **Business-to-business e-commerce with open buying on the Internet**
 Zhong Tian; Liu, L.Y.; Jing Li; Jen-Yao Chung;
Advance Issues of E-Commerce and Web-Based Information Systems, WECV International Conference on
 8-9 April 1999 Page(s):56 - 62
 Digital Object Identifier 10.1109/WECWIS.1999.788186
 AbstractPlus | Full Text: [PDF\(188 KB\)](#) IEEE CNF
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- ☐ 4. **Implementation of EC payment system using the telephone number**
 Il-Woo Lee; Dong-Man Jang; Dae-Ung Kim; Sang-Ha Kim;
Information Technology: Coding and Computing [Computers and Communications Proceedings, ITCC 2003. International Conference on
 28-30 April 2003 Page(s):304 - 308
 Digital Object Identifier 10.1109/ITCC.2003.1197545
 AbstractPlus | Full Text: [PDF\(491 KB\)](#) IEEE CNF
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- ☐ 5. **Payment switches for open networks**
 Gifford, D.K.; Stewart, L.C.; Payne, A.C.; Treese, G.W.;

Compcon '95.'Technologies for the Information Superhighway', Digest of Pape
5-9 March 1995 Page(s):26 - 31
Digital Object Identifier 10.1109/CMPCON.1995.512359
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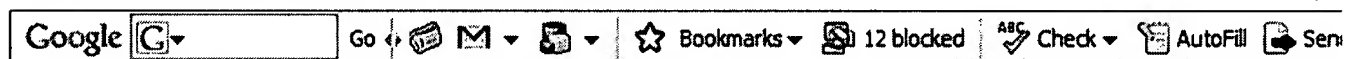
The total number of **online** retail trading **accounts** nearly doubled from 3.7 ... The trading **server** manages access to data and initiates **transactions** with the ...
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